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FAXED
12-12-12

December 12, 2012

SENT VIA FACSIMILE TO: (801)538-7467

Ben L. Anderson, P.E.
Distribution Engineer
UTAH DIVISION OF WATER RIGHTS
1594 W. North Temple, Suite 220
Salt Lake City, Utah 84114

RE: Summit Water Distribution Company
2012/2013 Water Use Plan

Dear Ben:

The following is Summit Water Distribution Company's ("Summit Water") Water Use Plan for the 2013 calendar year.

A. **SOURCES OF SUPPLY.**

<u>WELL NAME:</u>	<u>LOCATION:</u>
CHURCH WELL	South 700 ft. East 1015 ft from N1/4 corner, Section 13, T1S, R3E
REST STOP WELL	South 750 ft. East 75 ft. from N1/4 corner, Section 13, T1S, R3E
U224 WELL	South 3400 ft. East 1100 ft. from NW corner, Section 19, T1S, R3E
WHITE PINE WELL	South 1400 ft. West 1100 ft. from NW corner, Section 12, T2S, R3E
STORAGE WELL	South 100 ft. East 2900 ft. from NW corner, Section 13, T2S, R3E
OLD F7 WELL	South 1919 ft. East 422 ft. from NW corner, Section 20, T1S, R4E
NEW F7 WELL	South 1930 ft. East 504 ft. from NW corner, Section 20, T1S, R4E
KNIGHT WELL	North 670 ft. West 1016 ft. from SE corner, Section 3, T1S, R3E
JEREMY NO. 4 WELL	South 600 ft. East 900 ft. from NW corner, Section 12, T1S, R3E
HI UTE WELL	South 973 ft. East 380 ft. from NW corner, Section 19, T1S, R4E
SPRING CREEK SPRINGS	South 1107.6 ft. West 523.7 ft. from NE corner, Section 36, T1S, R3E
EAST CANYON WTP	North 2080 ft. East 1980 ft. from SW corner, Section 12, T1S, R3E

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Each of Summit Water's sources is metered with a totalizing meter. Specifically:

1. CHURCH WELL: Production and pumping rates are measured on the meter located in the pump house. The meter has a totalizer that records the total gallons pumped. The readings are recorded by the operator on a log sheet that Summit Water uses for all of its sources.
2. REST STOP WELL #2: Production and pumping rates are measured on the meter located in the pump house. The meter has a totalizer that records the total gallons pumped. The readings are recorded by the operator on a log sheet that Summit Water uses for all of its sources. When Rest Stop Well #2 replaced the original Rest Stop Well in 2001, the same metering equipment was kept for use with the new well.
3. U224 WELL: Production and pumping rates are measured on the meter located in the pump house. The meter has a totalizer that records the total gallons pumped. The readings are recorded by the operator on a log sheet that Summit Water uses for all of its sources.
4. WHITE PINE WELL: Production and pumping rates are measured on the meter located in the pump house. The meter has a totalizer that records the total gallons pumped. The readings are recorded by the operator on a log sheet that Summit Water uses for all of its sources.
5. STORAGE WELL: Production and pumping rates are measured on the meter located in the pump house. The meter has a totalizer that records the total gallons pumped. The readings are recorded by the operator on a log sheet that Summit Water uses for all of its sources.
6. OLD F7/NEW F7 WELLS: These wells share a meter since they are located within the same pump house. Both wells' combined production and pumping rates are measured on the meter located in the pump house. The meter has a totalizer that records the total gallons pumped. The readings are recorded by the operator on the log sheet that Summit Water uses for all of its sources.
7. KNIGHT WELL: Production and pumping rates are measured on the meter located in the pump house. The meter has a totalizer that records the total gallons pumped. The readings are recorded by the operator on a log sheet that Summit Water uses for all of its sources.
8. JEREMY WELL: Production and pumping rates are measured on the meter located in the pump house. The meter has a totalizer that records the total gallons pumped. The readings are recorded by the operator on a log sheet that Summit Water uses for all of its sources.
9. HI UTE WELL: Production and pumping rates are measured on the meter located in the pump house. The meter has a totalizer that records the total gallons pumped. The readings are recorded by the operator on a log sheet that Summit Water uses for all of its sources.
10. SPRING CREEK SPRINGS: Production and pumping rates are measured on the meter located in the pump house. The meter has a totalizer that records the total gallons pumped. The readings are recorded by the operator on a log sheet that Summit Water uses for all of its sources.
11. EAST CANYON WATER TREATMENT PLANT: Production and pumping rates are measured on the meter located in the pump house. The meter has a totalizer that records the total gallons pumped. The readings are recorded by the operator on a log sheet that Summit Water uses for all of its sources.

B. WATER USE ALLOCATION BY WATER SOURCE.

Summit Water owns numerous water rights under which it diverts water for use by its shareholders. Outlined below are the numerous Summit Water rights that will be relied upon for the 2013 water year to deliver culinary water to its shareholders. Under each water right, the quantity of water allocated to each of the approved sources is also listed.

<u>Source</u>	<u>Water Right(s)</u>	<u>Priority</u>	<u>Quantity Allocated</u>
Spring Creek Springs	35-5778	1860	411.20
	35-5806		50.00
	35-5822		11.806
	35-8411 ¹		169.7
	35-9030 ²		36.003
	35-9738		149.00
	35-9906		<u>53.600</u>
			878.221 acre feet
Hi-Ute Well	35-5749	1875	20.00
	35-11696	1896	<u>100.00</u>
			120.00 acre feet
Jeremy No. 4 Well	35-5749	1875	40.00
	35-11696	1896	<u>100.00</u>
			140.00 acre feet
Knight Well	35-11696	1896	50.00 acre feet
Rest Stop Well	35-5748	1875	40.6
	35-5749	1875	3.705
	35-11696	1896	350.00
	35-7787	1982	1.0
	35-7788	1982	1.0
	35-7789	1982	1.0
	35-7790	1982	1.0
	35-7791	1982	1.0
	35-8413	1861	0.0
	35-8450	1875	61.220
	35-8460	1885	160.70
	35-8471	1890	38.60
	35-8485	1900	17.140
	35-8488	1901	<u>31.70</u>
			708.665
Church Well	35-5749	1875	20.00
	35-11696	1896	<u>100.00</u>
			120.00 acre feet
Storage Well	35-11696	1896	200.00
	35-8413	1861	0.00
	35-11528	1860	<u>0.00</u>
			200.00 acre feet
U-224 Well	35-5749	1875	40.00
	35-11696	1896	<u>100.00</u>
			140.00 acre feet

¹ Copy of relevant title documents related to this water right was transmitted to you via facsimile on 11/27/12.

² Copy of the Water Lease Agreement between Ranch Place and SWDC was transmitted to you via email on 11/27/12.

F-7 Wells	35-6709	1978	3.00
	35-11528	1860	<u>741.00</u>
			744.00 acre feet
White Pine Well	35-5822	1860	16.00 acre feet
East Canyon WTP	35-5360	1896	1400.00
	35-8484	1900	<u>111.400</u>
			1511.400
Jeremy Golf Course	35-9640		435.00 acre feet
TOTAL:			5063.28

C. **WATER RIGHT CONTRACTS:**

35-6709 (E1270)	3.0 acre feet	F7 Well	WBW Contract #22500
35-7787 (E2059)	1.0 acre feet	Rest Stop	WBW Contract #71006
35-7788 (E2060)	1.0 acre feet	Rest Stop	WBW Contract #71009
35-7789 (E2061)	1.0 acre feet	Rest Stop	WBW Contract #71008
35-7790 (E2062)	1.0 acre feet	Rest Stop	WBW Contract #71010
35-7791 (E2063)	1.0 acre feet	Rest Stop	WBW Contract #71007

D. **OTHER:**

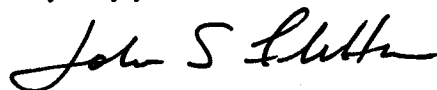
i. JEREMY RANCH GOLF COURSE. Summit Water does not own or control the diversion structures used by the golf club. The golf club owns Class "C" shares (irrigation) in Summit Water. Under Summit Water's corporate documents, Class "C" shareholder must own and maintain their own diversion works and account for the water diverted.

ii. SNOWMAKING. All diversion for snowmaking at The Canyons Resort are made from Summit Water's existing wells under water rights authorized for such use. Accordingly, snowmaking water is already included in the Water Use Plan.

iii. F7 WELLS. Summit Water has two F7 wells located in close proximity to one another. Those wells are covered under multiple water rights: 35-1528, 35-6709. Approved change applications a25233 (35-11528) authorizes diversions from both wells. Accordingly, each well is authorized under a different water right and Summit Water uses them accordingly.

We appreciate your efforts in regulating and distributing the water rights in the Snyderville Basin. Please feel free to contact me at any time if you have any questions or comments.

Very truly yours,



John S. Flitton

1312.00

cc: Hy Saunders
Van Martin/Mike Folkman